INFORMATION DISCLOSURE		Atty. Docket No.: D-42878-01			Serial No.: 10/634,294						
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U.S. PATENT DOCUMENTS											
Examiner Initials	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate					
$ \Psi $	4,501,634	02/26/85	Yoshimura et al	ſ							
	4,820,590	04/11/89	Hodgson, Jr. et al								
	4,863,784	09/05/89	Lustig et al			·					
	4,963,419	10/16/90	Lustig et al								
	5,023,143	06/11/91	Nelson								
	5,059,481	10/22/91	Lustig et al								
	5,252,385	10/12/93	Kagawa et al			,					
	5,256,428	10/26/93	Lustig et al								
· .	5,273,797	12/28/93	Hazelton et al								
	5,300,353	04/05/94	Yoshimura et al								
	5,346,644	09/13/94	Speer et al								
	5,439,717	08/08/95	Lustig et al								
	5,462,807	10/31/95	Halle et al			•					
	5,492,741	02/20/96	Akao et al								
	5,529,833	06/25/96	Speer et al								
	5,583,192	12/10/96	Bennett et al								
	5,846,620	12/08/98	Compton	á							
	5,629,398	05/13/97	Okamoto et al	l a							
	5,648,020	07/15/97	Speer et al								
	5,648,443	07/15/97	Okamoto et al								
	5,658,625	08/19/97	Bradfute et al								
	5,700,554	12/23/97	Speer et al								
	5,723,545	03/03/98	Harrington et al								
	5,837,787	11/17/98	Harrington								
	5,846,620	12/08/98	Compton								
	5,993,922	11/30/99	Babrowicz et al								
	6,165,572	12/26/00	Hirose et al								
	6,479,138	11/12/02	Childress								

D. LAWRENCE TARAZANO-PRIMARY EXAMINER

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	ON DISCLOSURE	Atty. Docket No.: D-42878-01				Serial No.: 10/634,294				
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		Filing Date: August 5, 2003			Group: 1774					
FEAT & TRADERA	<del>y</del>	FOREIGN PATEN	T DOCUMENTS				-			
	Document Number	Date	Country	Class	11 1	ub-	Translation			
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0	0 229 715 B1	05/06/92	EPO	1	$\dagger \dagger$					
<i>'</i>	0 773 102 A1	05/14/97	ЕРО		$\top \top$	•				
	5-262899	10/12/93	JP		$\prod$		х			
	8-165357	06/25/96	JP		$\prod$	·	х			
	8-267679	10/15/96	JP				Х			
	94/17113	08/04/94	PCT							
<b>~</b>	OTHER DOCUMEN	TS (Including Auth	ors, Title, Date, Pertin	ent Papers, e	tc.)	V				
11/11	J. Schut, "Close-Up: Materials New Cyclic Olefins," Plastics Technology (March 2000)									
	"Ticona's TOPAS® COC Selected for Hefty® Slide-Rite® Closure Systems to Gain Stiffness, Strength a Straightness in Packaging Bags," Pactiv/Ticona/Celanese Press Release (Oct. 23, 2001)									
	D. McNally, "Cyclic C	Olefin Copolymer," N	Modern Plastics 2001 W	orld Encyclop	edia,	p. B-8+	(2001)			
	Ticona Product Broch Europe (April 2000)	ure, "Product-Portfo	lio, High-Performance P	olymeres for l	Innov	ative A	pplicatio	ns,"		
	R.R. Lamonte et al, "U 56, No. 6, p.51ff+ (Jur		of Cyclic Olefin Copoly	mers (COC),"	Plasti	c Engir	neering,	Vol.		
	Ticona Product Broche 20 (Aug. 2000)	ure, "Topas®, Thern	noplastic Olefin Polyme	r of Amorpho	us Stri	ucture (	(COC),"	pp 1-		
•	Celanese Product Broo	chure, "Engineering l	Polymers for Innovative	Applications,	"pp l	-17 (Ja	n. 2000)			
			The Cyclo Story," Germa New Plastics 1998 Confe			ased on	paper			
	Ticona, "Application S	Story, Topas® Cyclic	COlefin Copolymer,	Multilayer Fi	lm" (J	une 20	01)			
	Ticona, "Flexible Pac	kaging, Topas® Cyc	ic Olefin Copolymer" (J	Jan. 2000)						
V	Ticona, "Application S	Story, Topas® Cyclic	c Olefin Copolymer,	Novel Liddin	g Sto	ck" (Se	pt. 2001)	)		

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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